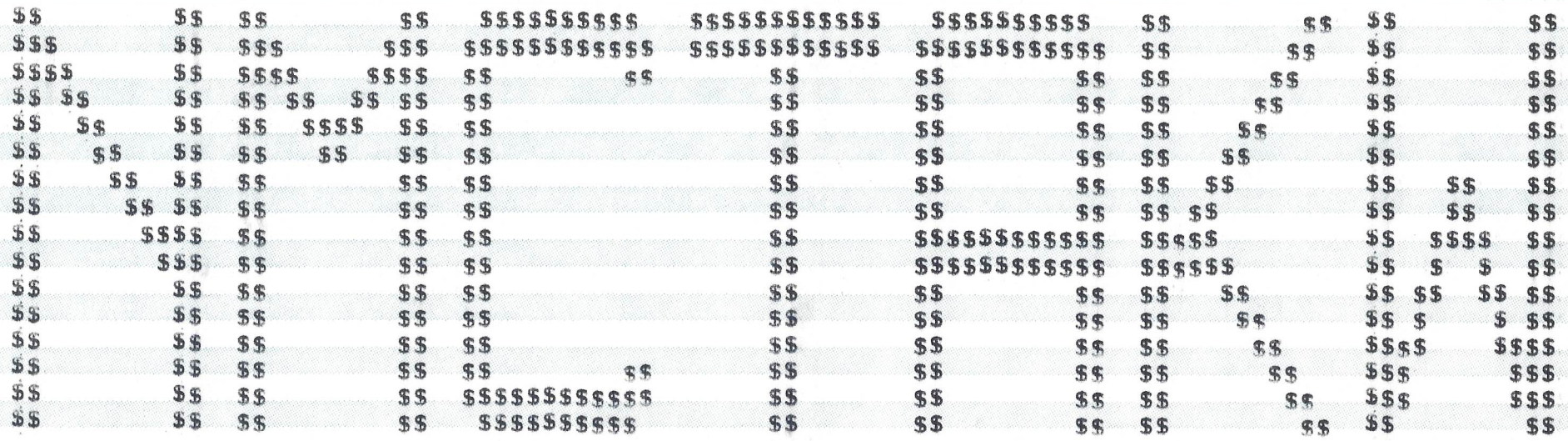

2 WAY FREQUENCY DISTRIBUTION ——————— FASTABS—

YMDRQR BY GENSER

KRONOS 2.0 73/04/29.
OPERATING SYSTEM
JOB ORIGIN = BATCH.

73/06/07. 14.39.30.

$$$

FILE TOBBENS (CREATION DATE = 73/06/07.)

* C R O S S T A B U L A T I O N O F *
YMDREQ BY GENSER
* * * * * * * * * * * * * * * * * * * \

UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .02741 WITH YMDREQ DEPENDENT. = .05474 WITH GENSER DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .03653
KENDALL'S TAU B = -.00292. SIGNIFICANCE = .4795
KENDALL'S TAU C = -.00268. SIGNIFICANCE = .4812
GAMMA = -.00422
SOMER'S D (ASYMMETRIC) = -.00359 WITH YMDREQ DEPENDENT. = -.00237 WITH GENSER DEPENDENT.
SOMER'S D (SYMMETRIC) = -.00286
ETA = .00431 WITH YMDREQ DEPENDENT. = .03145 WITH GENSER DEPENDENT.

NUMBER OF MISSING OBSERVATIONS = 402

```
JOB COST - F905T, NMCTAKW, 73/06/07, 14.39.26, $     1.84

CM        0.089 KWHR   ACM 32763
CP        9.812 SEC    $     1.02
MS        0.439 KPRU   $     0.29
IN        0.056 KPRU   $     0.43
PR        0.013 KPRU   $     0.10
CT        2.649 MIN    $     0.00
                       --------
                       $     1.84

NEW SYSTEM DESCRIBED IN BULLETIN 123 IN PRODUCTION AS OF 800
WED. MAY 23.

          NMCTAKW.   73/06/07. CU16 KRONOS 2.6.1 TSOS

14.36.47.NMCT,T20,C1000.
14.36.48.ACCOUNT,F905T.
14.36.48.ATTACH,SPSS/UN=1072P.
14.36.54.SPSS.
14.39.26.STOP
14.39.26.$COST.
```